

# Anik Das Joy

**Address:** Khilkhet, Dhaka, Bangladesh

**Phone:**+8801632611793

**Email:** [anikdasjoy474@gmail.com](mailto:anikdasjoy474@gmail.com)

[LinkedIn](#) | [GitHub](#)



## Career Objective

A recent engineering graduate and software enthusiast, eager to gain practical knowledge and adapt to modern technologies. Highly motivated and diligent, seeking opportunities to gain experience and contribute effectively in the technological field.

## SKILLS

- **Language:** JavaScript
- **UI related** –Tailwind Css | Bootstrap
- **Front-end Frameworks:** React js,
- **Back-End related** – Node.js | Express.js | MongoDB (Basic knowledge) | Mysql
- Responsive Design and Cross Browser Compatibility
- Version control: Git, GitHub
- Problem-solving and debugging
- Solid understanding of web development principles.

## PROJECTS

### Education-Website

- Organized information logically, considering the flow and hierarchy of educational content.
- Applied Css to style elements, including fonts, colors, spacing, and layout, ensuring a visually appealing and consistent design throughout the website.
- Implemented responsive design principles to optimize accessibility and ensure the website's compatibility and attractiveness across various devices, such as desktops, tablets, and mobile phones.

[🔗 Live link](#)

[🔗 Source code](#)

### Foodie website

- In this project, I aim to create a simple website using Bootstrap, Javascript and responsive design. Additionally, integrated an external API to fetch and display dynamic data on the website.
- This website handles API requests and manipulates DOM elements using JavaScript to fetch dynamic data for display from an external API.

- **Key Components and Features:**

- Homepage, Dynamic Content Section, Responsive Design, Styling and Customization, Error Handling and Loading States.

[🔗 Live link](#)

[🔗 Source code](#)

## Phone Details Website

The project revolves around developing a website that enables users to search for phones by name and obtain comprehensive details about a specific phone through a modal. The website will be constructed using fundamental web technologies such as JavaScript, with an emphasis on integrating an external API for retrieving phone data.

- Users can input phone names into a search bar to initiate the search process.
- Upon selecting a phone from the search results, users can access detailed information about the phone via a modal window. The modal will display a variety of information
- Utilize JavaScript to interact with an external API and fetch relevant phone data based on user queries.
- Implement responsive design principles to ensure the website adapts seamlessly to various screen sizes and devices.

 [Live link](#)

 [Source code](#)

## EDUCATION

### Bachelor of Science(B.Sc):

Computer Science and Engineering-2023  
American International University-Bangladesh,  
CGPA: 3.14 out of 4

## EXTRA CURRICULAR

- Executive Member — AIUB Computer Club. Hard working, Quick learner, Active listening,
- Teamwork, Responsibility, Management, Leadership, Motivation, Flexibility, Adaptability.

## REFERENCES

### Abhijit Bhowmik

Associate Professor and Special Assistant [ OSA ],  
Computer Science Department,  
American International University-Bangladesh,  
Cell: +8801926836045  
Email: abhijit@aiub.edu